



# Gold Seal Lesson

<i>Author(s): Jennifer J. Janowiak</i>			<i>Lesson Title: Pronoun Bingo</i>			
<i>Grade Span</i>			<i>ICLE Application Model</i>			
<i>K-4</i>	<i>5-8 XX</i>	<i>9-12</i>	<i>A XX</i>	<i>B</i>	<i>C</i>	<i>D</i>

### Instructional Focus:

#### Language Arts Integration

Students synthesize individual language arts skills.

### Performance Task

In this activity, students will be asked to recall information they know about pronouns. The activity is a fun, extra credit activity.

1. Have students create a chart on a white piece of paper. The chart should have a total of 5 columns and 5 rows. There should be 25 open squares.
2. Students are instructed to write **one pronoun category** per square. They may choose from the 5 different categories:  
**Personal:** I, me, my, you, your, yours, she, her, it, his, him, he, their, them  
**Reflexive/Intensive:** myself, herself, himself, itself  
**Indefinite:** each, either, another, few, someone, many, both...  
**Demonstrative:** this, that, those, these  
**Interrogative:** who, whose, whom, what, which
3. Once students have their chart filled in, the teacher will read aloud a sentence using a specific pronoun. The teacher will then repeat the pronoun and the students will put a coin in the square that denotes the correct pronoun. For example, the teacher reads, "Those are the books in the hall", and the students put a coin in the "demonstrative" square.
4. The first student to get a row, column, or diagonal of 5 coins wins. The students and teacher verify that the correct pronouns were used. The students who win are awarded five extra credit points.

### ICLE Essential Skills

Understand rules of grammar, usage, punctuation, paragraphing, and spelling (ela 7)

### Scoring Guide:

The student who wins a row, column, or diagonal receives five extra-credit points.

### Keywords

English Language Arts	Mathematics	Science
Reading	Algebra	Earth Science
Writing Grammar	Geometry	Life Science
Communications	Statistics	Chemistry
Literature	Calculus	Physics
Other	Trigonometry	Other
	Other	